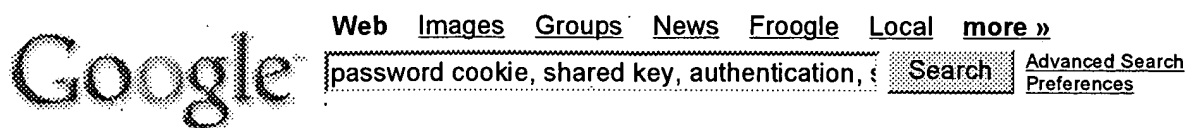


WEST Search History

DATE: Tuesday, July 19, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L25	L24 and "password cookie"	0
<input type="checkbox"/>	L24	L23 same "web servers"	4
<input type="checkbox"/>	L23	shar\$3 near "secret key"	1219
<input type="checkbox"/>	L22	"secret key" near "web server"	2
<input type="checkbox"/>	L21	L20 and "secret key"	6
<input type="checkbox"/>	L20	L19 and "web servers"	26
<input type="checkbox"/>	L19	L14 and "authentication"	53
<input type="checkbox"/>	L18	L17 and "authentication ring"	0
<input type="checkbox"/>	L17	L14 and "web server"	27
<input type="checkbox"/>	L16	L15 and "authentication ring"	0
<input type="checkbox"/>	L15	L14 and "web server"	27
<input type="checkbox"/>	L14	L13 and L11	60
<input type="checkbox"/>	L13	creat\$3 near ("cookie" or "token")	1198
<input type="checkbox"/>	L12	L10 and L11	70
<input type="checkbox"/>	L11	shar\$3 near (key)	3776
<input type="checkbox"/>	L10	generat\$3 near ("cookie" or "token")	2469
<input type="checkbox"/>	L9	mills.in. and david.in.	482
<input type="checkbox"/>	L8	vick.in. and cornelius.in.	1
<input type="checkbox"/>	L7	intel.asn.	24793
<input type="checkbox"/>	L6	709/226.ccls.	1732
<input type="checkbox"/>	L5	713/159.ccls.	130
<input type="checkbox"/>	L4	713/158.ccls.	101
<input type="checkbox"/>	L3	713/157.ccls.	91
<input type="checkbox"/>	L2	713/156.ccls.	527
<input type="checkbox"/>	L1	713/155.ccls.	544

END OF SEARCH HISTORY



Web Results 1 - 10 of about **19,000** for **password cookie, shared key, authentication, secret key, token**. (0.

Configuring single sign-on to IBM WebSphere (LTPA)

The LTPA **cookie**, which serves as an **authentication token** for WebSphere, contains the

... This information is encrypted using a **password-protected secret key** ...

publib.boulder.ibm.com/infocenter/tiv2help/ topic/com.ibm.itame2.doc_5.1/am51_webseal_guide98.htm - 10k -

[Cached](#) - [Similar pages](#)

Web single signon solutions

The LTPA **cookie**, which serves as an **authentication token** for the Web ...

This information is encrypted using a **password-protected secret key shared** between ...

publib.boulder.ibm.com/tividd/td/ ITAME/GC23-4686-00/en_US/HTML/amws39_user11.htm - 22k -

[Cached](#) - [Similar pages](#)

AGIMO | Authentication

Typically, **password** based **authentication** requires no third party products ...

The need for sender and receiver to **share secret keys** via some secure channel ...

www.agimo.gov.au/publications/ 2002/07/online_auth/authentication - 31k - [Cached](#) - [Similar pages](#)

Authentication for Games

In **Secret Exchange Authentication**, the server stores a hash of the **password**. ...

such as a plain-text **password**, then you can use that **secret** as **key**. ...

www.mindcontrol.org/~hplus/authentication.html - 22k - [Cached](#) - [Similar pages](#)

[PPT] CS 378 - Network Security and Privacy

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

Secure **tokens**. slide 6. **Password-Based Authentication**. User has a **secret password**.

... Challenge-Response **Authentication**. User and system **share a secret key** ...

www.cs.utexas.edu/~shmat/ courses/cs378_spring05/03auth.ppt - [Similar pages](#)

Authenticating on the Web

Server key1 is a **secret key** unique to this server - keep it separate from the

... the server sends back to the client a **cookie** with an **authentication token**. ...

www.linuxselfhelp.com/HOWTO/ Secure-Programs-HOWTO/web-authentication.html - 19k -

[Cached](#) - [Similar pages](#)

The Foundations of Distributed Message-Level Security

Only the **shared key** is **secret**, not the encryption algorithm itself. ... Users and

services obtain an **authentication token** called a ticket that they use for ...

www.informit.com/articles/ article.asp?p=174324&seqNum=2 - 29k - [Cached](#) - [Similar pages](#)

CS596: Doc 23, Security

Authentication methods: Basic. 9. Using security **tokens**, tickets, or cookies ...

Shared key encryption; Public/Private **key** encryption. **Shared key** encryption ...

www.eli.sdsu.edu/courses/spring97/ cs596/notes/security/security.html - 14k - [Cached](#) - [Similar pages](#)

Security

Authentication methods: Basic. Username and **password** Protocols we have seen that

use this: ... **Shared key** encryption: One **key** both encrypts and decrypts ...

www.eli.sdsu.edu/courses/spring96/ cs596/notes/andrew/security.html - 12k -

[Cached](#) - [Similar pages](#)

Authenticating on the Web

Server key1 is a **secret key** unique to this server - keep it separate from ...

client a **cookie** with an **authentication token** that will be used from then on. ...

[www.dwheeler.com/secure-programs/ Secure-Programs-HOWTO/web-authentication.html](http://www.dwheeler.com/secure-programs/Secure-Programs-HOWTO/web-authentication.html) - 21k -

[Cached](#) - [Similar pages](#)

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Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)



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